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10/697,410	10/30/2003	G. Michael Higgins	G. Michael Higgins 26893/82693		
OBLON, SPIVAK, MCCLELLAND MAIER & NEUSTADT, L.L.P. 1940 DUKE STREET ALEXANDRIA, VA 22314			EXAMINER		
			RAPILLO, KRISTINE K		
			ART UNIT	PAPER NUMBER	
		3626			
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# Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Notice of the Office communication was sent electronically on above-indicated "Notification Date" to the following e-mail address(es):

patentdocket@oblon.com oblonpat@oblon.com jgardner@oblon.com

Office Action Summary		Applica	tion No.	Applicant(s)				
		10/697,	410	HIGGINS, G. MICHAEL				
		Examin	er	Art Unit				
		KRISTIN	IE K. RAPILLO	3626				
The MAILING DATE of this communication appears on the cover sheet with the correspondence address Period for Reply								
WHIC - Exter after - If NO - Failui Any r	DRTENED STATUTORY PERIOD F HEVER IS LONGER, FROM THE IN sions of time may be available under the provisions SIX (6) MONTHS from the mailing date of this coming period for reply is specified above, the maximum s term to reply within the set or extended period for reply peply received by the Office later than three months and patent term adjustment. See 37 CFR 1.704(b).	MAILING DATE OF The sof 37 CFR 1.136(a). In not a munication. It tatutory period will apply and the will, by statute, cause the a	THIS COMMUNICATION COMMUNICATI	ON. timely filed om the mailing date of this on NED (35 U.S.C. § 133).				
Status								
2a)⊠	Responsive to communication(s) file This action is <b>FINAL</b> .  Since this application is in condition closed in accordance with the pract	2b)☐ This action is for allowance excep	ot for formal matters, p		e merits is			
Dispositi	on of Claims							
5)□ 6)⊠ 7)□ 8)□ Applicati	Claim(s) <u>1-47</u> is/are pending in the 4a) Of the above claim(s) is/a Claim(s) is/a Claim(s) is/are allowed. Claim(s) <u>1-47</u> is/are rejected. Claim(s) is/are objected to. Claim(s) are subject to restri	are withdrawn from c						
<ul> <li>9)  The specification is objected to by the Examiner.</li> <li>10)  The drawing(s) filed on 30 June 2008 is/are: a)  accepted or b) objected to by the Examiner.  Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).  Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).</li> <li>11) The oath or declaration is objected to by the Examiner. Note the attached Office Action or form PTO-152.</li> </ul>								
Priority u	nder 35 U.S.C. § 119							
<ul> <li>12) Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).</li> <li>a) All b) Some * c) None of:</li> <li>1. Certified copies of the priority documents have been received.</li> <li>2. Certified copies of the priority documents have been received in Application No.</li> <li>3. Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)).</li> <li>* See the attached detailed Office action for a list of the certified copies not received.</li> </ul>								
2)  Notic 3) Inforr	e of References Cited (PTO-892) e of Draftsperson's Patent Drawing Review (Ination Disclosure Statement(s) (PTO/SB/08) 'No(s)/Mail Date	PTO-948)	4) Interview Summa Paper No(s)/Mail 5) Notice of Informa 6) Other:					

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#### **DETAILED ACTION**

## Notice to Applicant

1. This communication is in response to the amendment submitted May 13, 2009. Claims 1, 3 – 4, 11, 17, 22 – 27, 31, 33 – 38, and 43 - 45 are amended. Claim 47 is new. Claims 1 – 47 are pending.

### Claim Rejections - 35 USC § 112

2. The 35 U.S.C. 112: second paragraph rejections of claims 1 – 16 is hereby withdrawn based upon the amendment submitted May 13, 2009.

#### Claim Rejections - 35 USC § 103

- 3. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:
  - (a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.
- 4. Claims 1 3, 5 7, 10, 13, 17 18, 21 22, 28, 31, and 47 are rejected under 35 U.S.C. 103(a) as being unpatentable over Lockwood (U.S. Patent No. 4,567,359) in view of Ando et al., herein after Ando (U.S. Publication No. 2002/0013717 A1).

In regard to claim 1 (Currently Amended), Lockwood teaches an automated method of evaluating an insurable risk and providing an immediate binding insurance offer to cover that risk, comprising the steps of:

(a) collecting self-reported information relating to the insurable risk from an applicant (column 5, lines 7 – 9 and column 9, lines 13 - 25) where Lockwood discloses an invention in which a customer enters information using a touch pad;

(c) providing the self-reported information to an automated underwriting system (column 5, lines 9
– 13) - Lockwood discloses an automatic system for dispensing insurance quotations and policies
(column 1, lines 8 – 10); and,

- (d) using the automated underwriting system, evaluating and rating the insurable risk based on the self-reported information (column 7, lines 61 68).
- e. providing an insurance offer relating to a specific insurance product based on the rated insurable risk for review and acceptance by the applicant (column 7, lines 61 68).

Ando teaches an automated method comprising the steps of (b) collecting objective information relating to the insurable risk (insurable risk disclosed by Lockwood above) from applicant by measuring physiological aspects of the applicant using a medical measuring device (paragraphs [0043] and [0053] where Ando discloses the collection of data via an exercise monitor which can be used to measure an ECG or cardiac rhythm) and c) providing the objective information to an automated underwriting system (paragraphs [0053], [0054], and [0113] where Ando communicates the measured data to a management system), and (d) using the automated underwriting system, evaluating and rating the insurable risk based on the objective information (paragraph [0053]).

Therefore, it would have been obvious to a person of ordinary skill in the art at the time the invention was made to include an automated method comprising the steps of (b) collecting objective information relating to the insurable risk, (c) providing the objective information to an automated underwriting system, and (d) using the automated underwriting system, evaluating and rating the insurable risk based on the objective information as taught by Ando, within the method of Lockwood, with the motivation of providing a tool to offer discounts on insurance based on physiological data collected electronically (paragraph [0046]).

In regard to claim 2 (Original), Lockwood and Ando teach the automated method of Claim 1.

Lockwood discloses providing the self-reported information to the automated underwriting system (column 1, lines 8 – 10 and column 5, lines 9 – 13).

Ando teaches a method further comprising the step of obtaining, via electronic means, consent from the applicant to provide the objective information to the automated underwriting system (paragraphs [0053] and [0054]) where physiological data is measured. The applicant provides consent by logging in with a secure identification since this person, by logging in, is consenting to send data.

The motivation to combine the teachings of Lockwood and Ando is discussed in the rejection of claim 1, and incorporated herein.

In regard to claim 3 (Currently Amended), Lockwood and Ando teach the automated method of Claim 1.

Ando teaches a method further comprising the step of producing a preliminary rate quote for the applicant based <u>only</u> upon the self-reported information (Abstract and paragraph [0015]) where a preliminary rate quote is an implied feature of determining a premium.

The motivation to combine the teachings of Lockwood and Ando is discussed in the rejection of claim 1, and incorporated herein.

In regard to claim 5 (Original), Lockwood and Ando teach the automated method of Claim 1.

Lockwood teaches an automated method wherein the step of collecting the self-reported information includes providing information-gathering apparatus for use by an applicant in reporting the self-reported information (column 5, lines 56 – 65 and Figure 2).

In regard to claim 6 (Original), Lockwood and Ando teach the automated method of Claim 5.

Lockwood teaches an automated method wherein said information-gathering apparatus includes at least one of a keyboard, a display, a touch screen display, and a pointing device (column 4, lines 33 – 38).

In regard to claim 7 (Original), Lockwood and Ando teach the automated method of Claim 5.

Lockwood teaches an automated method wherein the step of providing information-gathering apparatus

includes providing an automated application to elicit self-reported information from the applicant (column 6, lines 51 – 65).

In regard to claim 10 (Original), Lockwood and Ando teach the automated method of Claim 1. Lockwood teaches an automated method wherein the self-reported information includes at least one of applicant's age, address, citizenship, medical history, family medical history, nicotine usage, alcohol usage, drug usage, motor vehicle information, aviation information, and hazardous activities information (column 6, lines 53 – 56).

In regard to claim 13 (Original), Lockwood and Ando teach the automated method of Claim 1.

Ando teaches an automated method further comprising the step of producing an immediate final rate quote for the applicant based upon the self-reported and objective information (Figures 18 and 67).

The motivation to combine the teachings of Lockwood and Ando is discussed in the rejection of claim 1, and incorporated herein.

In regard to claim 18 (Original), Lockwood and Ando teach the system of Claim 17. Lockwood teaches an automated method wherein said means for collecting self- reported information comprises an automated application and information-gathering apparatus, said apparatus comprising at least one of a keyboard, a display, a touch screen display, and a pointing device for use in entering information into the automated application (column 4, lines 33 – 38 and column 6, lines 51 – 65).

In regard to claim 31 (Currently Amended), Lockwood teaches a system for evaluating an applicant for life insurance and for providing an immediate binding insurance offer for review and acceptance by the applicant, comprising:

(a) information collecting apparatus comprising a display, an automated life insurance application which can be viewed by the applicant using the display, and an input device for use by the applicant in entering self-reported information (column 5, lines 7 - 27);

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(c) a processor for hosting a life insurance underwriting program (column 4, lines 1 – 6; column 5, lines 37 – 55; and Figure 2);

- (d) means for inputting information from the apparatus for collecting self-reported information from said one or more stations to the processor for use by the life insurance underwriting program (column 5, lines 37 55 and Figure 1);
- (e) means for displaying to the applicant at least one of a preliminary quote based <u>only</u> upon the self-reported information and a final quote based <u>only</u> upon the self- reported information and the objective information (column 5, line 66 through column 6, line 33) where a quote is generated based on information supplied by an applicant; and
- (f) an input device for use by the applicant in acknowledging at least one of the preliminary and final quotes (column 5, lines 7 27; and, column 5, line 66 through column 6, lines 33).

Ando teaches a system comprising (b) one or more <u>medical measuring</u> stations for collecting objective information from the applicant <u>by measuring physiological aspects of the applicant</u> (paragraph [0053]) and (d) means for inputting information from the apparatus for collecting the objective information from said one or more <u>medical measuring</u> stations to the processor for use by the life insurance underwriting program (paragraph [0053]).

The motivation to combine the teachings of Lockwood and Ando is discussed in the rejection of claim 1, and incorporated herein.

In regard to claim 47, Lockwood and Ando teach the automated method of claim 1.

Ando teaches a method wherein the medical measuring device is an Applicant operated medical measuring device (paragraphs [0053] and [0054]) where Ando discloses a unit to measure physiological data.

The motivation to combine the teachings of Lockwood and Ando is discussed in the rejection of claim 1, and incorporated herein.

System claims 17, 21 - 22, and 28 repeat the subject matter of claims 1 - 3, 5 - 7, 10, and 13. As the underlying processes of claims 1 - 3, 5 - 7, 10, and 13 have been shown to be fully disclosed by the teachings of Lockwood and Ando in the above rejections of claims 1 - 3, 5 - 7, 10, and 13; as such, these limitations (17, 21 - 22, and 28) are rejected for the same reasons given above for claims 1 - 3, 5 - 7, 10, and 13 and incorporated herein.

5. Claims 4, 8 – 9, 12 – 16, 19 – 20, 22, 27, 29 – 30, 32 – 33, and 37 are rejected under 35 U.S.C. 103(a) as being unpatentable over Lockwood (U.S. Patent No. 4,567,359) in view of Ando et al., herein after Ando (U.S. Publication No. 2002/0013717 A1) further in view of Ryan et al., herein after Ryan (U.S. Publication No. 2003/0187768 A1).

In regard to claim 4 (Currently Amended), Lockwood and Ando teach the automated method of Claim 1.

Ryan further teaches the automated method further comprising the step of obtaining electronic authorization from the applicant for the immediate release of <u>further</u> objective information from at least one of a health care provider, pharmacy or pharmacy benefit manager, a consumer reporting agency and the Medical Information Bureau, and for evaluation of such objective information by the automated underwriting system (Figure 23 and 72; paragraphs [0032], [0043], and [0663]).

Therefore, it would have been obvious to a person of ordinary skill in the art at the time the invention was made to include a method comprising the step of obtaining electronic authorization from the applicant for the immediate release of further objective information from at least one of a health care provider, pharmacy or pharmacy benefit manager, a consumer reporting agency and the Medical Information Bureau, and for evaluation of such objective information by the automated underwriting system of determining the risk of insuring an applicant based on information provided by the applicant and outside sources (paragraph [0486]).

In regard to claim 8 (Original), Lockwood and Ando teach the automated method of Claim 7.

Ryan further teaches a method wherein the automated application includes multiple screens and multiple levels for eliciting self-reported information from the applicant (Figures 22 - 61) where screen shots of multiple screens and levels of questions are illustrated fro compiling applicant information.

The motivation to combine the teachings of Lockwood, Ando, and Ryan is discussed in the rejection of claim 4, and incorporated herein.

In regard to claim 9 (Original), Lockwood, Ando, and Ryan teach the automated method of Claim 8.

Ryan teaches a method wherein at least one of the screens presented to the applicant in at least one of the multiple levels is selected in response to information reported by the applicant in a preceding level (Figure 28 which prompts for tobacco product usage and Figure 29 which prompts for more detailed information).

The motivation to combine the teachings of Lockwood, Ando, and Ryan is discussed in the rejection of claim 4, and incorporated herein.

In regard to claim 12 (Original), Lockwood and Ando teach the automated method of Claim 1.

Ryan further teaches an automated method comprising the step of collecting information relating to a beneficiary of the insurance product (Figures 57, 58, 59, 60, 248, 326, and 328).

The motivation to combine the teachings of Lockwood, Ando, and Ryan is discussed in the rejection of claim 4, and incorporated herein.

In regard to claim 14 (Original), Lockwood, Ando, and Ryan teach the automated method of Claim 13.

Ryan further teaches an automated method further comprising the step of providing an insurance application relating to the insurance product (Figures 22 - 68).

The motivation to combine the teachings of Lockwood, Ando, and Ryan is discussed in the rejection of claim 4, and incorporated herein.

In regard to claim 15 (Original), Lockwood, Ando, and Ryan teach the automated method of Claim 14. Lockwood further teaches an automated method comprising the step of collecting information relating to payment for the insurance product if the final rate quote is accepted by the applicant (column 5, lines 21 – 27 and column 7, lines 25 - 29).

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In regard to claim 16 (Original), Lockwood, Ando, and Ryan teach the automated method of Claim 14. Lockwood further teaches an automated method comprising the steps of obtaining an electronic signature from the applicant and producing a printed copy of the application and providing the copy to the applicant (column 7, lines 14 – 16 and column 7, lines 49 – 52). The Applicant's acceptance of the policy online is equated to an electronic signature.

In regard to claim 27 (Currently Amended), Lockwood and Ando teach the system of Claim <u>24</u>. Lockwood further teaches a method wherein <u>further</u> objective information <u>includes</u> motor vehicle information (column 8, lines 15 – 19 and column 8, lines 27 – 28).

In regard to claim 32 (Original), Lockwood and Ando teach the system of Claim 31.

Ryan further teaches a system wherein said life insurance underwriting program provides an insurance application for review and acceptance by the applicant (Figures 22 -68) where after review of data (i.e. quote) the Applicant can accept or reject the quote as illustrated in Figure 68.

The motivation to combine the teachings of Lockwood, Ando, and Ryan is discussed in the rejection of claim 4, and incorporated herein.

In regard to claim 36 (Currently Amended), Lockwood, Ando, and Ryan teach the system of Claim <u>34</u>. Lockwood further teaches a system wherein said <u>further</u> collecting objective information <u>includes</u> consumer credit information (column 8, lines 3 – 11).

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System claims 19 - 20, 29 - 30, and 33 repeat the subject matter of method claims 4, 8 - 9, 14, and 16. As the underlying processes of method claims 4, 8 - 9, 14, and 16 have been shown to be fully disclosed by the teachings of Lockwood, Ando, and Ryan in the above rejections of claims 4, 8 - 9, 11, and 16; as such, these limitations (system claims 19 - 20, 29 - 30, and 33) are rejected for the same reasons given above for method claims 4, 8 - 9, 14, and 16 and incorporated herein.

6. Claims 11, 23 – 24, 26, 34, and 36 are rejected under 35 U.S.C. 103(a) as being unpatentable over Lockwood (U.S. Patent No. 4,567,359) and Ando et al., herein after Ando (U.S. Publication No. 2002/0013717 A1), and further in view of Maus et al., herein after Maus (U.S. Patent Number 7,092,891).

In regard to claim 11 (Currently Amended), Lockwood and Ando teach the automated method of Claim 1. Lockwood further teaches an automated method wherein the further objective information includes at least one of information from the Medical Information Bureau, information relating to prescribed drugs, consumer credit information, and motor vehicle information (column 8, lines 3 – 11; column 8, lines 15 - 19; column 8, lines 27 - 28) where Lockwood discloses collecting motor vehicle information (i.e. objective information).

Maus further teaches an automated method wherein the objective information includes at least one of height and weight, blood pressure, pulse rate, blood cholesterol, blood glucose, evidence of drug usage, HIV exposure, tumor markers, evidence of tobacco usage, lung capacity, <u>and</u> evidence of kidney disease (column 3, lines 16 - 47).

Therefore, it would have been obvious to a person of ordinary skill in the art at the time the invention was made to include a method wherein the objective information includes at least one of height and weight, blood pressure, pulse rate, blood cholesterol, blood glucose, evidence of drug usage, HIV

exposure, tumor markers, evidence of tobacco usage, lung capacity, <u>and</u> evidence of kidney disease as taught by Maus, within the method of Lockwood and Ando, with the motivation of providing objective information using an apparatus to collect information in an efficient manner (column 2, lines 60 – 66).

System claims 23 – 24, 26, 34, and 36 repeat the subject matter of method claim 11. As the underlying processes of method claim 11 have been shown to be fully disclosed by the teachings of Lockwood, Ando, and Maus in the above rejections of claim 11; as such, these limitations (system claims 23 – 24, 26, 34, and 36) are rejected for the same reasons given above for method claim 11 and incorporated herein.

7. Claims 25 and 35 are rejected under 35 U.S.C. 103(a) as being unpatentable over Lockwood (U.S. Patent No. 4,567,359) and Ando et al., herein after Ando (U.S. Publication No. 2002/0013717 A1) in view of Ryan et al., herein after Ryan (U.S. Publication No. 2003/0187768 A1), and further in view of Maus et al., herein after Maus (U.S. Patent Number 7,092,891).

In regard to claim 25 (Currently Amended), Lockwood and Ando teach the system of Claim 17.

Ryan further teaches a system with the means of collecting objective information (paragraph [0004] and [0773]; Figures 35, 36, 41, 44, 55, 63, and 70).

Maus teaches a system wherein <u>further</u> objective information <u>includes</u> information relating to prescribed drugs (Figure 2; column 3, line 63 through column 4, line 12) where it would be obvious to initiate or allow communication between the physicians server and the system (computer) described by Ryan to provide objective information.

Therefore, it would have been obvious to a person of ordinary skill in the art at the time the invention was made to include a system wherein the means for collecting objective information comprises means for obtaining information relating to prescribed drugs as taught by Maus, within the system of Lockwood, Ando, and Ryan, with the motivation of providing objective information using an apparatus to collect information in an efficient manner (column 2, lines 60 – 66).

System claim 35 repeats the subject matter of claim 25. As the underlying processes of system claim 25 have been shown to be fully disclosed by the teachings of Lockwood, Ando, Ryan, and Maus in the above rejections of claim 25; as such, these limitations (claim 35) are rejected for the same reasons given above for claim 25 and incorporated herein.

8. Claims 38 – 40 and 42 are rejected under 35 U.S.C. 103(a) as being unpatentable over Lockwood (U.S. Patent Number 4,567,359) and Ando et al., herein after Ando (U.S. Publication No. 2002/0013717 A1) in view of Zander et al., herein after Zander (U.S. Publication Number 2003/0208385).

In regard to claim 38 (Currently Amended), Lockwood teaches a computer-based system for capturing data at a point of sale relating to mortality or morbidity risk assessment and a related insurance product, said system comprising:

a processor (column 4, lines 1 - 6; column 5, lines 37 - 55; and Figure 2);

a memory (column 5, lines 37 – 55; and, Figure 2); an

input device connected to the processor for use in entering data relating to an applicant, including the applicant's age, for storage in the memory (column 5, lines 7 - 55);

a plurality of <u>medical measuring</u> stations (abstract; where a medical measuring station is interpreted as a place where measurements can be collected, thus the medical measuring station can be, but is not limited to a medical office, a kiosk, a residence, or a hospital) for collecting objective medical and/or physical data relating to the applicant (column 4, lines 17 - 20); and

data communications link connecting the stations to the processor (column 4, lines 17 - 23);

wherein said processor is programmed to receive the objective medical and/or physical data via the data communications links, and to store the received objective medical and/or physical data in the memory (Figure 2).

Ando teaches a system comprising collecting medical or physical data related to the Applicant <u>by</u> measuring physiological aspects of the applicant (paragraphs [0043] and [0053]).

Zander teaches a system for capturing data relating to mortality or morbidity risk assessment (paragraphs [0030] and [0035]).

Therefore, it would have been obvious to a person of ordinary skill in the art at the time the invention was made to include a system for capturing data relating to mortality or morbidity risk assessment as taught by Zander, within the system of Lockwood and Ando, with the motivation of providing an electronic system to receive information regarding an applicant and applying applicant ratings, including mortality (paragraphs [0008] and [0009]).

In regard to claim 39 (Original), Lockwood, Ando, and Zander teach the system of Claim 38.

Zander further teaches a system further comprising a risk assessment program for assessing a mortality or morbidity insurance risk using the stored data in the memory (paragraph [0072]).

The motivation to combine the teachings of Lockwood, Ando, and Zander is discussed in the rejection of claim 38, and incorporated herein.

In regard to claim 40 (Original), Lockwood, Ando, and Zander teach the system of Claim 38.

Lockwood further teaches a system comprising a data communication link for use by the processor in transmitting the data stored in the memory (column 4, lines 1 - 16).

Zander teaches a mortality or morbidity risk assessment system, and for receiving a risk assessment from the remote mortality or morbidity risk assessment system (paragraph [0032]).

The motivation to combine the teachings of Lockwood, Ando, and Zander is discussed in the rejection of claim 38, and incorporated herein.

In regard to claim 42 (Original), Lockwood and Zander teach the system of Claim 38. Lockwood further teaches a system wherein said data communications link comprises a wired or wireless data communications link (column 4, lines 1 - 16).

9. Claim 41 is rejected under 35 U.S.C. 103(a) as being unpatentable over Lockwood (U.S. Patent Number 4,567,359) and Ando et al., herein after Ando (U.S. Publication No. 2002/0013717 A1) in view of

Zander et al., herein after Zander (U.S. Publication Number 2003/0208385) further in view of Ryan et al.,

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herein after Ryan (U.S. Publication Number 2003/0187768).

In regard to claim 41 (Original), Lockwood, Ando, and Zander teach the system of Claim 38.

Lockwood teaches a system further comprising means for receiving an electronic signature of the applicant (column 7, lines 14 – 16 and column 7, lines 49 - 52) where the applicant's acceptance of the policy, online, is equated to an electronic signature.

Ryan teaches a system comprising program means for generating a life insurance policy using the information stored in the memory (paragraph [0488]), and means for confirming an identity of the applicant (Figure 21) where a log in screen and password demonstrate confirmation of the identity of the applicant.

Therefore, it would have been obvious to a person of ordinary skill in the art at the time the invention was made to include a system comprising program means for generating a life insurance policy using the information stored in the memory, and means for confirming an identity of the applicant as taught by Ryan, within the system of Lockwood, Ando, and Zander, with the motivation of determining the risk of insuring an applicant based on information provided by the applicant and outside sources (paragraph [0486]).

In regard to claim 46 (Original), Lockwood, Ando, Zander, teach the system according to Claim 39. Lockwood further teaches an expert (column 4, lines 52 – 63; column 5, lines 56 – 65; and column 6, lines 24 – 32).

Ryan teaches an insurance risk assessment program (paragraph [0495]).

The motivation to combine the teachings of Lockwood, Ando, and Zander is discussed in the rejection of claim 41, and incorporated herein.

10. Claims 43 - 45 are rejected under 35 U.S.C. 103(a) as being unpatentable over Lockwood (U.S. Patent Number 4,567,359) and Ando et al., herein after Ando (U.S. Publication No. 2002/0013717 A1) in view of Zander et al., herein after Zander (U.S. Publication Number 2003/0208385) further in view of Maus et al., herein after Maus (U.S. Patent Number 7,092,891).

In regard to claim 43 (Currently Amended), Lockwood, Ando, and Zander teach the system of Claim 38. Lockwood teaches a medical measuring station (Abstract).

Maus teaches a system wherein at least one of the plurality of <u>medical measuring</u> stations includes apparatus for analyzing at least one of saliva, blood, urine and hair samples (column 7, lines 30 – 41).

Therefore, it would have been obvious to a person of ordinary skill in the art at the time the invention was made to include a system wherein at least one of the plurality of stations includes apparatus for analyzing at least one of saliva, blood, urine and hair samples as taught by Maus, within the system of Lockwood, Ando, and Zander, with the motivation of providing objective information using an apparatus to collect information in an efficient manner (column 2, lines 60 – 66).

In regard to claim 44 (Currently Amended), Lockwood, Ando, and Zander teach the system according to Claim 38. Lockwood teaches a medical measuring station (Abstract).

Maus teaches a system wherein at least one of the plurality of <u>medical measuring</u> stations includes at least one of an apparatus for measuring blood cholesterol, blood glucose, blood pressure, heart rate, lung capacity, weight and height (column 3, lines 30 – 47 and column 13, line 58 through column 14, line 5) where the data can be transmitted wirelessly or hard wired.

The motivation to combine the teachings of Lockwood, Ando, Zander, and Maus is discussed in the rejection of claim 43, and incorporated herein.

In regard to claim 45 (Currently Amended), Lockwood, Ando, and Zander teach the system according to Claim 38. Lockwood teaches a medical measuring station (Abstract).

Maus teaches a system wherein at least one of the plurality of <u>medical measuring</u> stations includes at least one of apparatus for detecting drug usage, tobacco usage, tumor markers, exposure to HIV and kidney disease (column 3, lines 16 – 47).

The motivation to combine the teachings of Lockwood, Ando, Zander, and Maus are discussed in the rejection of claim 43, and incorporated herein.

#### Response to Arguments

11. Applicant's arguments filed May 13, 2009 have been fully considered but they are not persuasive. Applicant's arguments will be addressed herein below in the order in which they appear in the response filed May 13, 2009.

In response to the Applicant's arguments regarding claims 1 - 24, 26 - 33, 36 - 42, and 46, it is respectfully submitted that the Examiner has applied new prior art; as such, Applicant's remarks with the regard to the application of Lockwood, Ryan, Maus, and Zander are moot with the application of the Ando reference.

#### Conclusion

12. Applicant's amendment necessitated the new ground(s) of rejection presented in this Office action. Accordingly, **THIS ACTION IS MADE FINAL**. See MPEP § 706.07(a). Applicant is reminded of the extension of time policy as set forth in 37 CFR 1.136(a).

A shortened statutory period for reply to this final action is set to expire THREE MONTHS from the mailing date of this action. In the event a first reply is filed within TWO MONTHS of the mailing date of this final action and the advisory action is not mailed until after the end of the THREE-MONTH shortened statutory period, then the shortened statutory period will expire on the date the advisory action is mailed, and any extension fee pursuant to 37 CFR 1.136(a) will be calculated from the mailing date of the advisory action. In no event, however, will the statutory period for reply expire later than SIX MONTHS from the date of this final action.

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13. Any inquiry concerning this communication or earlier communications from the examiner should

be directed to KRISTINE K. RAPILLO whose telephone number is (571)270-3325. The examiner can

normally be reached on Monday to Thursday 6:30 am to 4 pm Eastern Time.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Luke

Gilligan can be reached on 571-272-6770. The fax phone number for the organization where this

application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application

Information Retrieval (PAIR) system. Status information for published applications may be obtained from

either Private PAIR or Public PAIR. Status information for unpublished applications is available through

Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should

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**KKR** 

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